Wireless Mouse M505

User Manual

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Introduction

Congratulations on your purchase of the **Wireless Mouse M505** (hereafter referred to as the "mouse"). This manual is intended to help you use your mouse and minimize the risk of damaging it. With the help of this manual's information, your mouse can last for many years of use.

This manual consists of two major sections: *to set up your mouse*, which will tell you how to use the mouse with your computer for the first time; and *to disconnect and store your mouse*, which will tell you how to disconnect your mouse from the computer and store it while minimizing risk of damage. In addition, this manual's appendix includes a labeled chart detailing the name and position of the mouse's important parts, and some troubleshooting tips if you encounter problems with your mouse.

This manual also includes tips, notes, and cautions:

TIP:

Tips include additional information. Tips are not necessary for any procedure in this manual, but are intended to help users who have diverged from the steps in this manual for whatever reason.

NOTE:

Notes include clarifying information. Notes are intended to help users understand features of the mouse that are not immediately obvious.

CAUTION:

Cautions include important protective information. Cautions are intended to prevent the user from damaging the mouse when there is a significant risk of accidentally doing so.

Setting up your mouse

This major section is intended to aid you in using your mouse with your computer for the first time. Correct set-up is necessary to use the mouse with your computer.

This major section includes three topics*: to power the mouse*, *to connect the mouse to the computer*, and *to install the mouse's necessary software*.

To power the mouse

The mouse requires power to function correctly. Each step in the process is accompanied by an image to aid your understanding.

Powering your mouse requires you to have the **mouse** and **two (2) AA batteries**.

To power the mouse:

1. Turn the mouse over so that the **battery hatch release slider** is accessible. This will allow you to access the **battery hatch release slider.**

2. Press the **battery hatch release slider**. This will open the battery hatch.

NOTE:

The battery hatch release slider is spring-operated and will not hold in place after you release it. This is not a malfunction.

3. Turn the mouse over so that the **battery hatch** is accessible. This will allow you to open the **battery hatch**.

4. Open the **battery hatch** by applying pressure under the LASER logo and lifting away from the body of the mouse. This will allow you to access the **battery compartments**.

CAUTION:

If the battery hatch does not open easily, it may have locked back into place during handling of the mouse. Do not force the battery hatch, or you may damage it! Instead, start again from step 1.

5. Slide your **two (2) AA batteries** into the **battery compartments**. Ensure that positive ends of <u>both</u> batteries are pointed outward from the mouse. This configuration will allow the batteries to provide your mouse with power.

6. Replace the **battery hatch** and apply downward pressure to the LASER logo to lock it into place. You should hear a “click” when the hatch is locked into place. This will protect the internal components of the mouse and make the mouse more ergonomic during use.

CAUTION:

If the hatch does not lock into place easily, it may have been replaced incorrectly. Do not force the battery hatch, or you may damage it! Instead, remove the **battery hatch** from the mouse and try Step 6 again.

7. Turn the mouse over so that the **on/off switch** is visible. This will allow you to switch the mouse on.

8. Set the **on/off switch** to the “ON” position. This will turn on the mouse and allow you to test whether the mouse is being powered.

9. Turn the mouse over until the **on/off light** is visible. Confirm that the **on/off light** is on.

> **TIP:**
> The on/off light automatically turns off after ten seconds, although the mouse is still being powered. If the on/off light is off and you are not sure whether the mouse is being powered, start again from step 7.

If the **on/off light** is on, you have successfully powered the mouse.

To connect the mouse's hardware to the computer

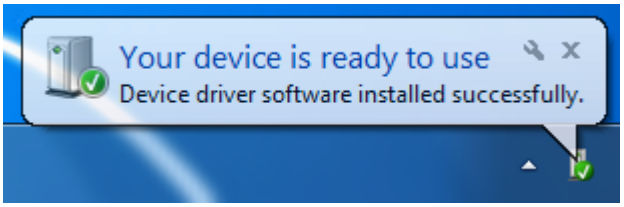
This minor section is intended to aid you in connecting your mouse's hardware to your computer. Your mouse's hardware must be connected to your computer to function correctly. Each step of the process is accompanied by an image to aid comprehension.

Connecting your mouse to your computer requires you to have the **mouse**, the **USB transceiver** and the **computer**.

To connect the mouse's hardware to the computer:

1. Insert the **USB transceiver** into the computer's USB drive. This will allow the computer to install the necessary software to use the **USB transceiver**.

2. Wait for the computer to install the necessary software to use the **USB transceiver** before continuing. This will allow the computer to transmit information to and from the mouse.



3. Turn over the mouse so that the **on/off switch** is visible. This will allow you to switch the mouse on.

4. Set the **on/off switch** to the "ON" position. This will turn on the mouse and allow it to transmit information to and from the computer.

You have now connected your mouse's hardware to your computer.

To install the mouse's software on the computer

The software is necessary for your mouse to function correctly. Each step of the process is accompanied by an image to aid comprehension.

Installing your mouse's necessary software requires you to have the **mouse**, and the **computer.** In addition, your computer must have an active internet connection.

To install the mouse's necessary software:

1. Connect the mouse to the computer (see *Connecting your mouse's hardware to the computer* on page 7). This is required for the computer to apply the installed software to the mouse.

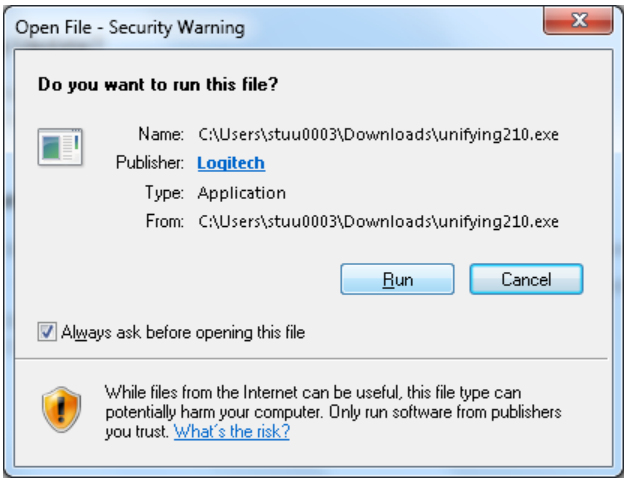
2. Using the computer, go to **www.logitech.com/unifying**. Scroll to the bottom of the page and click the **Get Unifying software!** button. This will load the page where you can download the appropriate software for your computer.

3. Once your computer has loaded the new page, select your operating system from the first drop-down menu on the left side of the page (see **Fig. 1**) and click the **Download Software** button (see **Fig. 2**). This will download the mouse's necessary software to your computer's hard drive and allow you to use the mouse with your operating system.

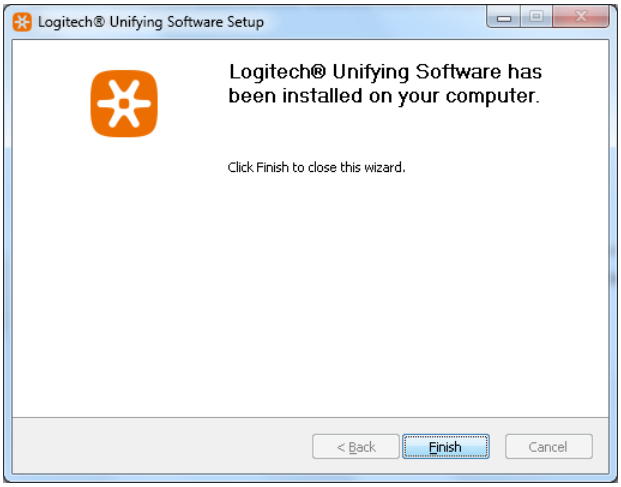
Fig. 1 – Select your operating system

Fig. 2 – Click the button

4. When the download is complete, run the downloaded file. This will open the **Install Wizard** and allow you to install the software to your computer.


Open File - Security Warning
Do you want to run this file?
Name: C:\Users\stuu0003\Downloads\unifying210.exe
Publisher: Logitech
Type: Application
From: C:\Users\stuu0003\Downloads\unifying210.exe
Run
Cancel
Always ask before opening this file
While files from the Internet can be useful, this file type can potentially harm your computer. Only run software from publishers you trust. What's the risk?

5. Follow the **Install Wizard**'s instructions. This will install the software and allow you to use the mouse with your computer. When the installation is complete, the **Unifying Software Program** should start automatically.



TIP:

If the **Unifying Software Program** does not start automatically, or you have closed the program, you can start it manually through the start menu, under *Start / All Programs / Logitech / Unifying / Logitech Unifying Software.*

6. When the **Unifying Software Program** has started, follow its instructions. This will allow you to sync your mouse to your computer.

Logitech® Unifying Software
unifying
Welcome
Plug it. Forget it. Add to it.
You are now ready to use your Logitech® Unifying receiver.
And you can pair up to six compatible wireless mice, keyboards, and other devices with one single Logitech Unifying receiver.
Learn more >>
Copyright © 2012 Logitech
Logitech
Advanced...
Next

You have now installed your mouse's necessary software.

Disconnecting and storing your mouse

This major section is intended to aid you in disconnecting your mouse from your computer. Properly following these instructions will allow you to disconnect and store your mouse while minimizing the risk of damaging it. If handled correctly, your mouse can last for many years.

This section includes two topics: *to disconnect the transceiver from the computer* and *to store the mouse's transceiver*.

To disconnect the transceiver from the computer

Correctly following these instructions can help your mouse last for many years. Each step is accompanied by an image to aid comprehension.

Disconnecting your transceiver requires the **mouse**, the **USB transceiver** and the **computer** that the transceiver is currently plugged into.

To disconnect the transceiver from the computer:

1. Turn the mouse over so that the **on/off switch** is visible. This will allow you to turn off the mouse.

2. Set the **on/off switch** to the "OFF" position. This will allow the **two (2) AA batteries** to last longer before needing to be replaced.

NOTE:

It's recommended to turn the mouse off whenever you're not using it. This will allow the **two (2) AA batteries** to last longer before needing to be replaced.

3. Remove the **USB transceiver** from the computer's USB drive by gripping it between your thumb and forefinger, and gently pulling it outward. This will allow you to store the transceiver and minimize the risk of it being damaged.

You have now safely disconnected your transceiver from your computer.

To store the mouse’s transceiver

You can store your mouse’s **USB transceiver** when you are not using your mouse. Following these instructions will allow you to store your **USB transceiver** while minimizing the risk of damage. Each step is accompanied by an image to aid comprehension.

Storing your transceiver requires the **mouse** and the **USB transceiver**.

To store the transceiver:

1. Turn the mouse over so that the **battery hatch release slider** is accessible. This will allow you to access the **battery hatch release slider.**

2. Press the **battery hatch release slider**. This will open the battery hatch.

NOTE:

The battery hatch release slider is spring-operated and will not hold in place after you release it. This is not a malfunction.

3. Turn the mouse over so that the **battery hatch** is accessible. This will allow you to open the **battery hatch**.

4. Open the **battery hatch** by applying pressure under the LASER logo and lifting away from the body of the mouse. This will allow you to access the **USB transceiver port**.

CAUTION:

If the battery hatch does not open easily, it may have locked back into place during handling of the mouse. Do not force the battery hatch, or you may damage it! Instead, start again from step 1.

5. Insert the **USB transceiver** into the **USB transceiver port** as if you were plugging it into a USB drive. This will securely store the **USB transceiver** and minimize the risk of it being damaged while the mouse is not in use.

6. Replace the **battery hatch** and apply downward pressure to the LASER logo to lock it into place. You should hear a “click” when the hatch is locked into place. This will protect the internal components of the mouse and make the mouse more ergonomic during use.

CAUTION:

If the hatch does not lock into place easily, it may have been replaced incorrectly. Do not force the battery hatch, or you may damage it! Instead, remove the **battery hatch** from the mouse and try Step 6 again.

You have now stored your mouse’s transceiver. Your mouse’s **USB transceiver** should be protected until you use the mouse again.

Appendix

Your mouse's important parts

This section of the appendix is intended to allow you to correctly identify the parts of your mouse referenced by this manual.

The important parts of your mouse are labeled in the following three images: the top of your mouse (**Fig. 1**), the underside of your mouse (**Fig. 2**), and the inside of your mouse (**Fig. 3**).

Fig. 1 – The top

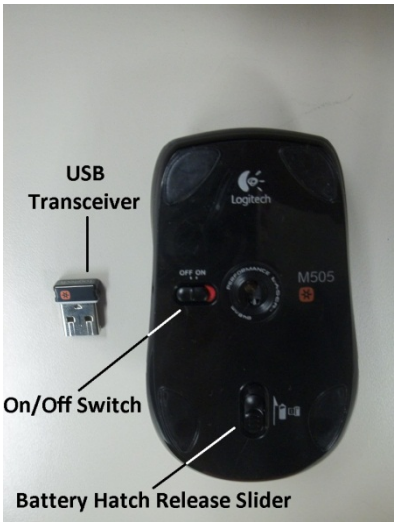


Fig. 2 – The underside

Fig. 3 – The inside

Troubleshooting

This section is aid you in diagnosing and treating performance problems with your mouse. Check this section if you are having trouble with your mouse. If the problem persists, or is not covered in this section, contact Logitech Customer Support at **www.logitech.com/support**.

Problem	Solution
My computer is not detecting my mouse	• **Is the mouse powered?** During use, your mouse may accidentally be switched off, or the batteries may be unexpectedly drained. To power your mouse, see *Powering your mouse* on page 2. • **Is there metal between the mouse and the transceiver?** Metal can interfere with the signals between your mouse and your computer. Try to minimize nearby metal to improve performance.
My mouse is behaving erratically	• **Are you using it on an appropriate surface?** Your mouse's optical laser can be confused by non-repeating patterns, such as text or non-abstract images. Try to use your mouse on a visually simple surface, such as a mousepad, to improve performance. • **Are you using it on a sloped surface?** Your mouse's optical laser can be confused if used on a sloped surface. Try to use your mouse on as flat a surface as possible to improve performance. • **Does the mouse need to be reset?** Sometimes, your mouse's programming may need to be reset. To reset your mouse's programming, turn your mouse off and press the left and right buttons simultaneously for fifteen seconds. This will reset your mouse's settings and may improve performance.